## **USING WASM FUNCTIONS IN JS**

```
1 #include <stdbool.h>
2
3 bool isEven(int num) {
4    return num % 2 == 0;
5 }
```

## **USING WASM FUNCTIONS IN JS**

```
1 (module
     (table 0 anyfunc)
     (memory $0 1)
 4 (export "memory" (memory $0))
 5 (export "isEven" (func $isEven))
    (func $isEven (param $0 i32) (result i32)
 6
       (i32.eqz
 8
         (i32.and
           (get local $0)
10
           (i32.const 1)
11
12
13
14)
```